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INICOS			001105	Application Number	10/540,479	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Filing Date	June 23, 2005	
				First Named Inventor	Steffen GOLETZ et al.	
				Group Art Unit	1645	
				Examiner Name	GUSSOW, Anne	
Sheet	1	of	1	Attorney Docket Number	DORRIE-0020	

Examiner Initials * Cite N		Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where publisher		
/AMG/	C1	CKERRA A stall "Alternative new entitled, coeffolds for melecular recognition." Current		
000000	C2	HOSSE, RJ et al. "A new generation of protein display scaffolds for molecular recognition." Protein Science, 2006, vol. 15, pgs. 14-27.		
000000000000000000000000000000000000000	С3	HUFTON, S et al. "Development and application of cytotoxic T lymphocyte-associated antigen 4 as a protein scaffold for the generation of novel binding ligands." FEBS Letters, Volume 475, Issue 3, Pages 225 - 231. 2000		
000000000000000000000000000000000000000	C4	NICAISE, M et al. "Affinity transfer by CDR grafting on a nonimmunoglobulin scaffold." Protein Science (2004), vol. 13, pgs. 1882-1891.		
	C5	NUTTALL SD et al. "Design and expression of soluble CTLA-4 variable domain as a scaffold for the display of functional polypeptides." Proteins: Structure, Function, and Bioinformatics, 1999, Volume 36 Issue 2, Pages 217 - 227.		
	C6	NYGREN PA et al. "Scaffolds for engineering novel binding sites in proteins." Current Opinion in Structural Biology, Volume 7, Issue 4, August 1997, Pages 463-469.		
0,000,000,000	C7	PEACH RJ et al. "Complementarity determining region 1 (CDR1)- and CDR3-analogous regions in CTLA-4 and CD28 determine the binding to B7-1." Journal of Experimental Medicine, Vol 180, 2049-2058. 1994		
V	С8	SAERENS D et al. "Identification of a Universal VHH Framework to Graft Non-canonical Antigen-binding Loops of Camel Single-domain Antibodies." Journal of Molecular Biology, Volume 352, Issue 3, 23 September 2005, Pages 597-607.		
/AMG/	C9	SKERRA, A et al. "Engineered protein scaffolds for molecular recognition." Journal of Molecular Recognition, 2000, Volume 13 Issue 4, Pages 167 – 187.		

Examiner /Anne M. Gussow/	Date 12/10/2008	
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